Animal Goals

	SUSTAINABILITY GOALS	2019 RESULTS	
	LAMENESS Incidence of lameness consistently 35%* below 2012 baseline *3-year average	ON TARGET 43%* below 2012 baseline	
	DEHORNING Consistently minimize dehorning on farms	ON TARGET We select for animal health traits, and use semen from polled bulls when available	
	MONITORING 3 rd party video monitoring of <i>all</i> dairy farms 24/7, by 2020	IN PROGRESS 3 rd party video monitoring at High Plains Dairy Farms 24/7	
	OVERALL HEALTH ¹ Incidence of early culling consistently 40%* below 2012 baseline *3-year average	IN PROGRESS 31%* below 2012 baseline	-
	CALF HOUSING No individual calf housing by 2019	ACCOMPLISHED Implemented at all of our dairy farms	
	ulling is one indicator of overall herd health. The rate reflects cow cally, a healthy cow would not be removed from the herd at this ea		
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	22 42 000		
- Contenant	200-2-20	STATES STATES	

Peopl

SUSTAINABILITY GOALS



SAFETY AT FARMS¹ Farm injury rate* consistently

lower than industry average *3-year average



SAFETY AT PROCESSING PLANTS

Processing plant injury rate* consistently lower than top quartile of industry *3-year average



WELLNESS Improve participation in health

COMMUNITY

and wellness initiatives to 70%

2019 RESULTS

ON TARGET

6.0 injury rate* was lower than the latest industry average of 6.3

OFF TARGET

7.2 injury rate* was higher than the latest industry top quartile rate of 3.8

ON TARGET

71% of AOD employees who were eligible² for health care coverage enrolled in the company's medical insurance plan



Elevate our philanthropic efforts and support of local communities

ON TARGET

Pilot initiative launched. Achieved more than 1,100 volunteer hours in Q4 2019, exceeding pilot initiative goal by 35%

¹ Targeting a farm injury rate lower than the top quartile of the industry will be considered as more robust data become available for the dairy cattle and milk production sector.

² Full time employees with at least 60 days of employment

(5) Planet Goals

	SUSTAINABILITY GOALS	2019 RESULTS
	GREENHOUSE GAS EMISSIONS Reduce by 30%* per kg of product vs 2012 baseline by 2025 *3-year average. Denominator excludes water weight	IN PROGRESS 17%* reduction vs. 2012 baseline
	ENERGY EFFICIENCY Reduce by 15%* per half gallon equivalent of product vs. 2012 baseline by 2025 *3-year average	ON TARGET 15%* reduction
$\langle \rangle$	PROCESSING PLANT WASTE ¹ Divert 75%* of solid waste from landfill by 2025 *3-year average	IN PROGRESS 68%* recycled
$\langle \rangle$	FARM WASTE Divert 25%* of solid waste from landfill by 2025 *3-year average	IN PROGRESS 1%* recycled
H ₂ O	PROCESSING PLANT WATER USE ¹ Reduce by 20%* per half gallon equivalent of product vs. 2012 baseline by 2025 *3-year average	ON TARGET 39%* reduction
H ₂ O	FARM IRRIGATION WATER USE Consistently utilize variable rate irrigation on all applicable pivots during 100% of the growing season	IN PROGRESS 95% utilization
	CARBON-NEUTRAL ENERGY 100% by 2020 for Company-owned farms and processing plants, headquarters office, and all raw milk transportation to our plants	ACHIEVED During 2019 we supported third- party carbon-reduction and renewable energy projects